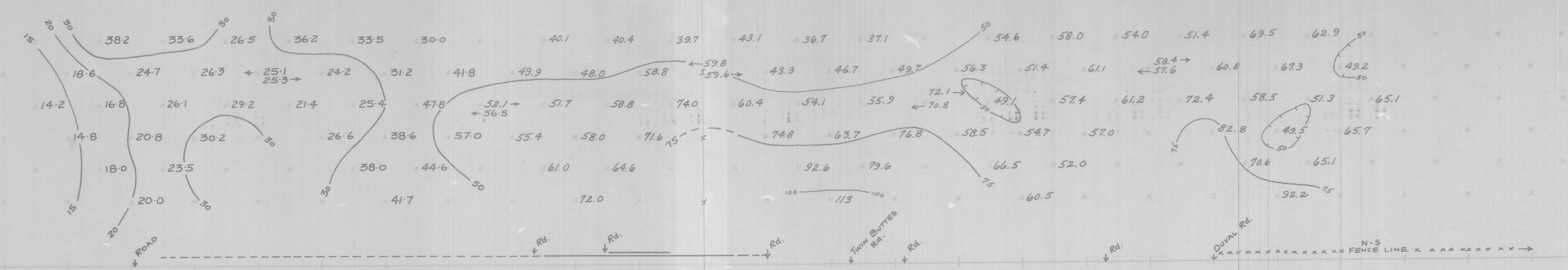
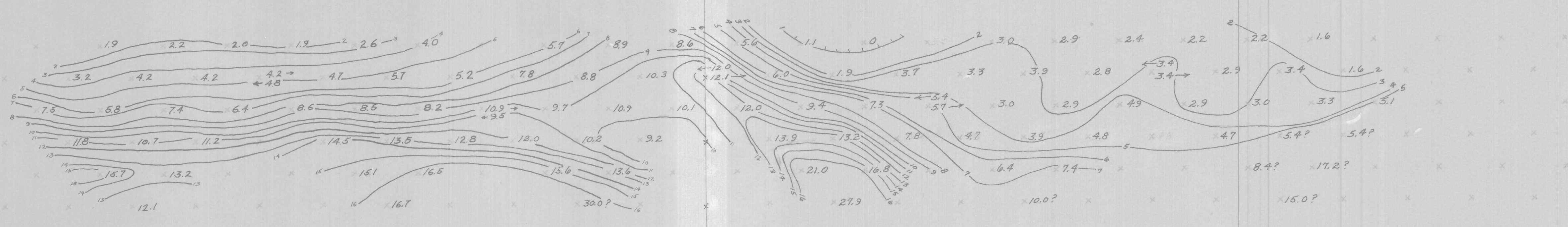
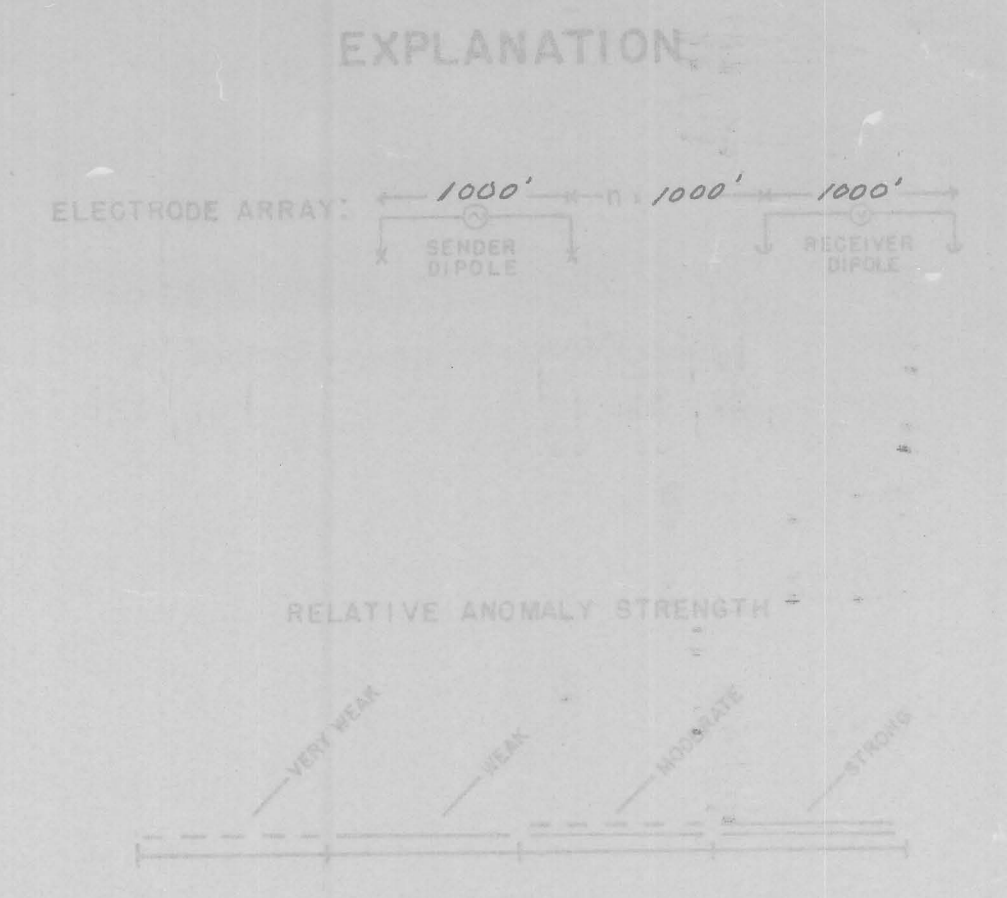


ELECTRODE STATIONS: 13S, 12S, 11S, 10S, 9S, 8S, Spread 3 (7S, 6S, 5S, 4S, 3S), Spread 1 (2S, 1S), Locking West (0N, 1N, 2N, 3N, 4N, 5N), Spread 2 (6N, 7N, 8N, 9N, 10N, 11N, 12N, 13N)

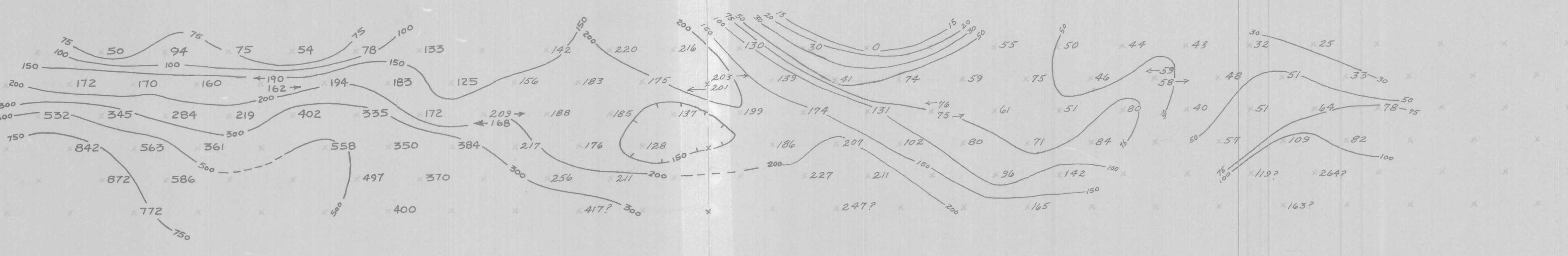


APPARENT RESISTIVITY (P) IN UNITS OF OHM FEET  
 CONTOUR INTERVAL LOGARITHMIC  
 SENDER FREQUENCY: 0.05 KHz



PERCENT FREQUENCY EFFECT (PFE)  
 CONTOUR INTERVAL CONSTANT  
 SENDER FREQUENCIES: 0.05 & 3.0 KHz

← ALLUVIUM → VOLCANICS? → GRANDIORITE &/OR CRETACEOUS OR VOLCANICS ← BEDROCK & SULFIDE 250' ± 100' (ALLUVIUM 15; BEDROCK 60) ← Bedrock less than 250' →



APPARENT "METALLIC CONDUCTION" FACTOR (MCF)  
 CONTOUR INTERVAL LOGARITHMIC  
 SENDER FREQUENCY: 0.05 KHz

SECTIONAL DATA SHEET  
 LINE No X-- Spreads 1, 2, & 3  
 INDUCED POLARIZATION TRAVERSE  
 DEMETRIE WASH PROJECT  
 HEINRICHS GEOEXPLORATION COMPANY  
 SCALE: 1" = 1000' DATE: March 1964  
 FOR: THE SUPERIOR OIL COMPANY  
 MINERALS DIVISION  
 TUCSON, ARIZONA

SELF POTENTIAL  
 SURFACE PROFILE  
 GEOLOGY, ETC.